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NLL Ref: 9022.065 (2522)

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FTD-MT-65-62

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MLL M. 2727

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RAE 987

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NLL RTS 3069

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Order from OTS or SLA $1.60 61-27449

Trans. of Leningradskoe Obshchestvo Estestvoispytatelei, Trudy (USSR) 1952, v. 71, no. 4, p. 73-81.

DESCRIPTORS: *Swine, Veterinary medicine, Food, Animals, *Parasitic infections, *Trematodes, Worms, *Ascaris, Frogs, Ecology.

A complete parasitological post-mortem examination (except protozoa) was made on 58 adult and young wild boars caught at the Obzhorov (46) and Damchik (12) Sections of the Astrakhan Game Reservation in 1938-1940. Parasitological investigations were carried out during all the seasons with a simultaneous study of the

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I. Dubinin, V. B.
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Office of Technical Services

(Agriculture--Animal Husbandry, TT, v. 7, no. 8)

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NLL Ref: 3630.48 (NYC-164)

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Malyshev, S. I.
THE ORIGIN OF SECONDARY PHYTOPHAGY IN TEREBRANTIA (HYMENOPTERA, TEREBRANTIA S. PARASITICA) tr. by R. Erickson. 18 Nov 59, 5p.
Order from OTS or SLA $1.10 62-15628

Trans. of Leningrad[skoe] Obshch[estvo] Estest-voisp[ytatelei]. [Trudy (USSR) 1957, v. 73, no. 4, p. 229-233.

DESCRIPTORS: Insects, *Hymenoptera, Reproduction, Feeding, Parasitism, *Plants.

(Biological Sciences--Zoology, TT, v. 8, no. 7)

62-15628

1. Title: Phytophagy
I. Malyshev, S. I.

Office of Technical Services

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JPRS 17359

SCI - ENGR, MACHINES

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SLA R-2127

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FTD(TDBIR) BT68-10-3426T

KOYKOV, S. N. KUKSENKO, V. S.

LENINGRAD. POLITEKHNICHESKIY INSTITUT. TRUDY

CHANGE OF INFRARED SPECTRA IN IONIZATION AGING OF POLYMER FILMS

P. 32-38

Russ.

In process

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100055-6

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SLA R 1614

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The Measurement of Friction Stress on a Surface, by N. I. Konstantinov, G. L. Dragnysh.

RUSSIAN, per, Trudy Leningrad Politekhnicheskogo Instituta imeni M. I. Kalinina, Ministerstvo Vysshego Obrazovaniya SSSR, No 176, 1959, pp 191-200.

DSIR LLU RTS 1499

Sci - Phys

Oct 60

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100100055-6

Konstantinov, N. I. and Dragnysh, G. L.
THE MEASUREMENT OF FRICTION STRESS ON A SURFACE. (K Voprosu ob Izmerenii Napryazheniya Treniya na Poverkhnosti). Oct 60 [11]p. RTS 1499. Order from LC or SLA mf$2.40, ph$3.30 61-15015

Trans. of Politekhnicheskiy Institut Leningradskiy Trudy, 1957, no. 176, p. 191-200.

A new manometric method for measuring friction stress on a surface is analyzed. This method is based on Dean's theoretical solution for the slow motion of a viscous liquid in the vicinity of a thin projecting blade normal to a boundary surface. The measuring instrument is in the form of a blade fixed to a flat base; it is extremely simple and can be used for making measurements in the field as well as in the laboratory. In addition to an analysis of the new methods, considerable space is devoted to the study of methods of measuring friction stress by means of surface tubes. (Author)

61-15015

1. Surfaces--Friction
2. Surfaces--Stresses
3. Manometers--Applications
I. Konstantinov, N. I.
II. Dragnysh, G. L.
III. RTS-1499
IV. Department of Scientific and Industrial Research (Gt. Brit.)

147,016

Office of Technical Services

(Mechanics, TT, v. 5, no. 5)

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Certain Particular Cases of Three Dimensional Flow in the Stage of an Axial Tube-Machine, by K. P. Solomnev, Yu. S. Podobnev,

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Chief Librarian, C.S.I.R.O.
314 Albert Street
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RUSSIAN, per, Trudy Leningrad Politekh Inst, No 180, 1955, pp 32-37.

MLL M.4354

Sci. -Min/Met, Chem

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Aj. 62

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Jo nt Solubility of Magnesium and Zinc in Aluminium in the Solid State, by M. I. Zakharin.

RUSSIAN, por, Trudy Leningrad Politekh Inst, No 180, 1955, pp 38-43.

NLL M.4352

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Apr 62

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Determination of the Friction Coefficient During the Hot Rolling of Titanium, by V. S. Smirnov, N. N. Pavlov, 3 pp.

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(Possibly A Trans.)

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RUSSIAN, per. Trudy, Leningradskiy Politekhnicheskiy Inst., No 10, 1957, pp 19, 20.

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ATS RJ-5106

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The Calculation of Deformations of Members When Applying Two Fillet Welds Simultaneously, by N. O. Okerblom, V. N. Savulev. UMCL

RUSSIAN, per, Trudy L.P.I. Welding Industry, No 189, 1957, pp 23-33.

DSIR LLU M.618

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Sc - Engr; Math
Dec 59

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SLA 59-22630

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RUSSIAN, par, TRudy L.P.I. Welding Industry, 87 1957, pp 43-50.

DSIR LIA M.620

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Dec 59 British Welding Res Assoc
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The Determination of the Tangential Stresses in Butt Welds, by D. I. Navrotskiy. UNIL.

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DSIR LLU M.623

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Sci - Min/Met Abington Hall
Dec 59 Abington, Cambridge

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ACSI J-2590
ID 2204022867

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338.117

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DSIR LLU RTS 1327

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(Ll. 10¤. Od.)

Sci - Engr

Mar 60

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(Ll. Cs. Cd.)

Sci - Engr

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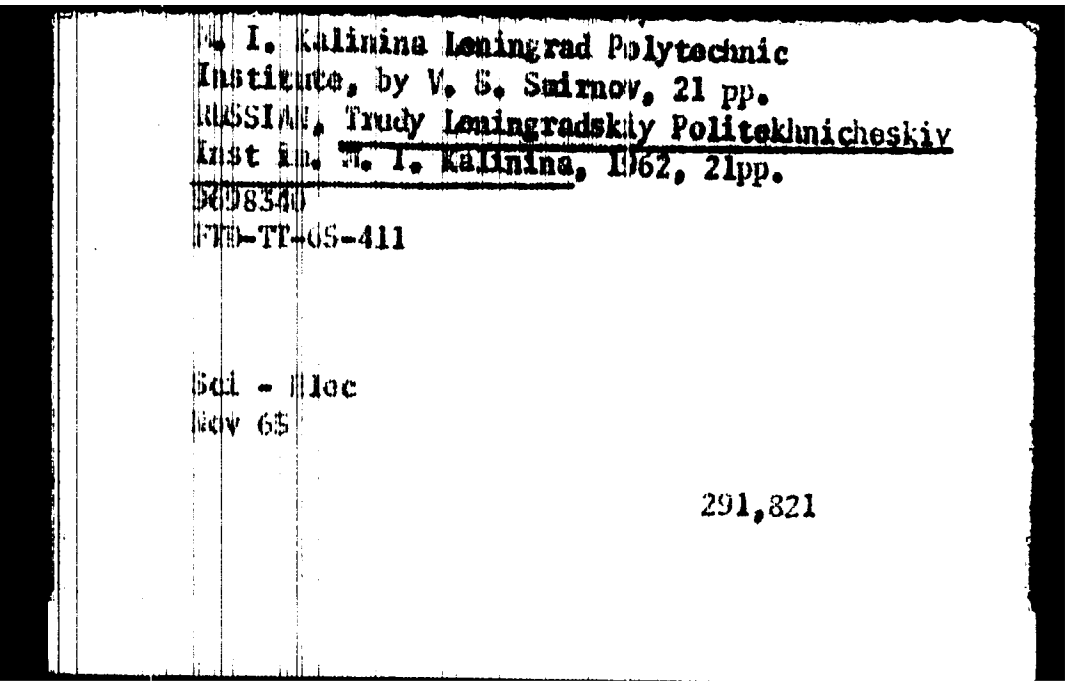

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Sdl - Hloc
Rev 65

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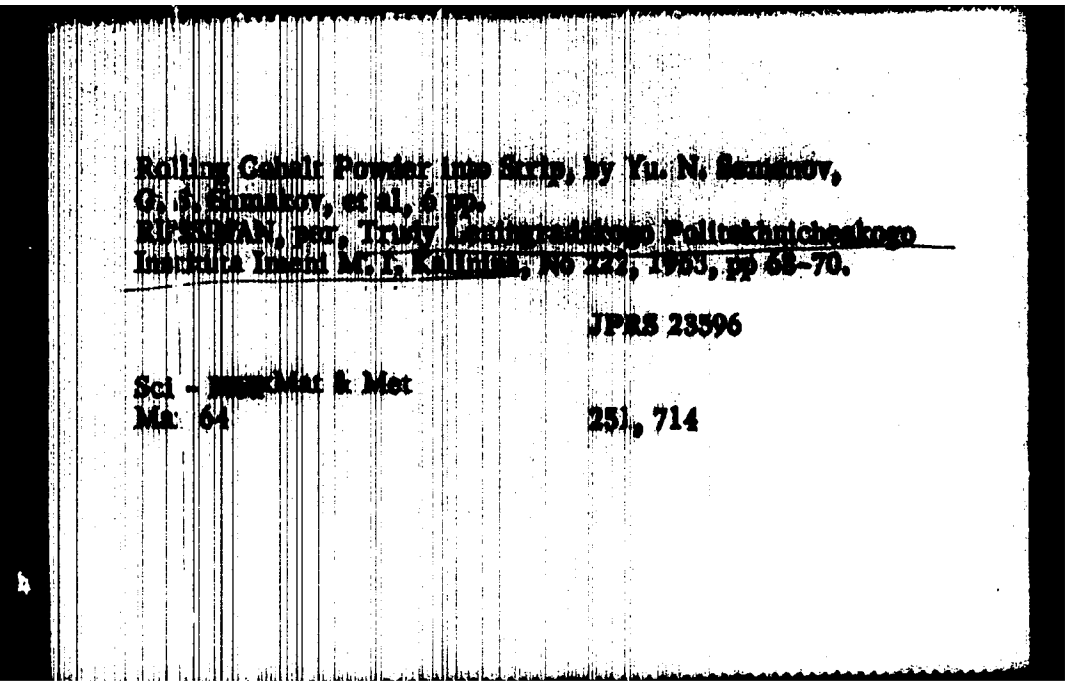

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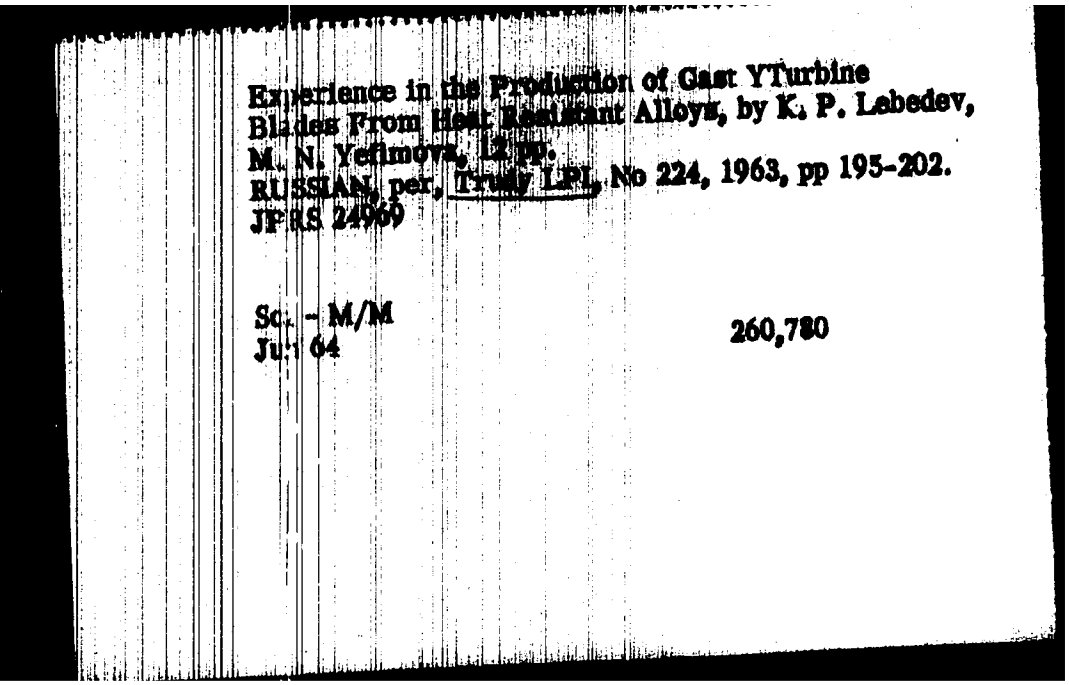

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JPRS 2890

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JPRS 2890

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Toporkova, I. B.
THE STATUS OF VITAMIN C METABOLISM IN CONNECTION WITH THE CHRONIC EXPOSURE OF WORKERS IN THE TOBACCO INDUSTRY TO TOBACCO DUST. [1961] 19p. 26 refs.
Order from OTS or SLA $1.60 62-15334

Trans. of Sanitarno-Gigienicheskii Meditsinskii Institut. Trudy (USSR) 1959, v. 47, p. 243-253.

DESCRIPTORS: *Ascorbic acid, Metabolism *Personnel, Exposure, *Tobacco, Industry, Vitamins.

Tobacco dust influences the vitamin C balance of workers handling tobacco. The urine of a majority of tobacco workers in a tobacco factory showed, even in the month of October (the period of optimal organism vitamin C content in the Leningrad area), a low content of ascorbic acid, with a further decrease of this toward spring, in which the greatest downward shift (Biological Sciences--Pathology, TT, v. 7, no. 12)(over)

62-15334

I. Toporkova, I. B.

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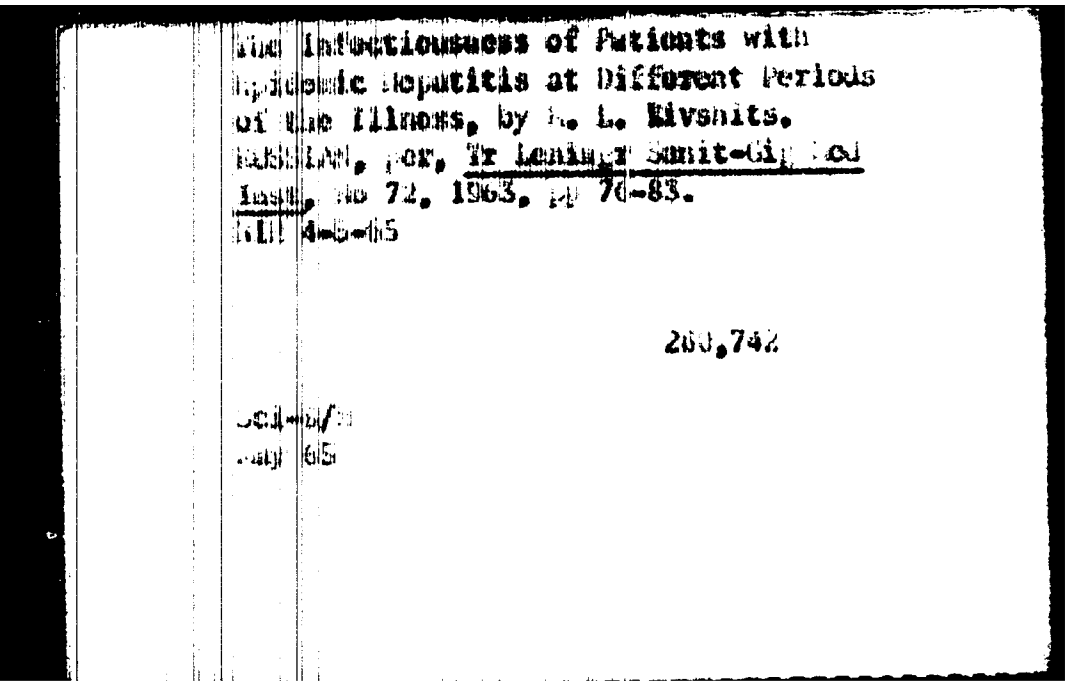

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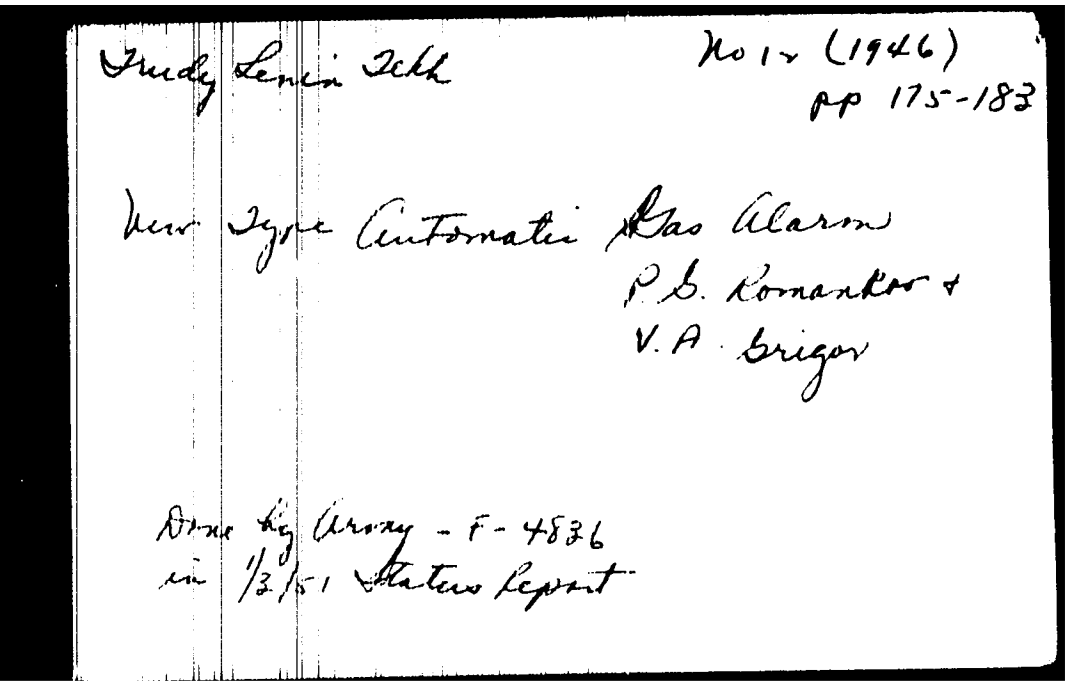

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